	SUMMARY OF ACTIONS (ICS 214)
DATE/TIME	MAJOR EVENTS (Important decisions, significant events, briefings, reports on conditions, etc)
	12

INCIDENT NAME	
INCIDENT NUMBER	
P #/ Fire Code #	
DISTRICT/UNIT	
FIRE DATE(S)	

# Durango Interagency Incident Organizer (Durango Dispatch – 970-385-1324)











YES	NO	IC's CHECKLIST
		Incident complexity analysis completed.
		Risk management process completed
		Hazard mitigations in place.
		IRPG Briefing checklist used for all incoming resources and documented
		Work/Rest Guidelines reviewed and tracked
		Personnel are qualified for positions.
		Performance evaluations completed for resources assigned from outside the local area.
		Type 3 IC accepts no collateral duties except for unfilled command and general staff positions.
		After action review performed and documented by IC

INCIDENT COMMANDER(S)	TYPE	TIME	DATE

MANAGEMENT CHECK	YES	NO
After incident review (AIR) by Agency Administrator, Fire Program Manager, or Safety Program Manager.  DATE:		

10	ignatures/	
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_	igi iatai oo	

I.C.:	Date:	

FMO/AFMO:	Date:

L.C.  L.A.  L.A.	VNSHP: PREAD P 1) Low IARACTI Smoldering Creeping OPE AT O 0-25% Flat North	ES THRE OTENT: 2) Moc ER OF F  RIGIN/WH 2) 26-40% 2) NE	EATEN IAL derate TIRE 3) Run 4) Spo	_RNG: IED? 3) H aning tting CURREN	RI LONG: _YES  igh  5)	NO #  Torching Crowning	# AND T	SEC:	/Spotting
CA FW ST. SF 1) 2) AS 0) 1) PO 1) 2)	PREAD P 1) Low IARACTI Smoldering Creeping O-25% SPECT Flat North	ES THRE OTENT 2) Moc ER OF F  RIGIN/WH 2) 26-40% 2) NE	EATEN IAL derate TIRE 3) Run 4) Spo	RNG:		NO # 4) Torching Crowning	# AND T	SEC:	
FW ST SF 1) 2) SL 1) PO 1) 2)	PREAD P 1) Low  IARACTI Smoldering Creeping O-25%  SPECT Flat North	ER OF F  RIGIN/WH 2) 26-40% 2) NE	EATEN  IAL derate  TIRE  3) Run 4) Spo	_RNG: IED? 3) H mining otting	YES igh 5) 6)	NO # 4) Torching Crowning	# AND T	SEC:	
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1) AS ()) 1) PO 1) 2)	0-25%  SPECT Flat North	2) 26-40% 2) NE							
AS 0) 1) PO 1) 2)	SPECT Flat North	2) NE	6	3) 41	1-55%				
0) 1) <b>PO</b> 1) 2)	Flat North	2) NE 3) East				4)	55-75%		5) 76+%
0) 1) <b>PO</b> 1) 2)	Flat North	2) NE 3) East							
PO 1) 2)		<ol><li>East</li></ol>		4) SI		6)	SW		8) NW
1) 2)	SITION O	J, 2000		5) So	outh	7)	West		9) Ridgetop
1) 2)		N SLOPE							
2)	Ridgetop			ddle 1/3 s	lope	7)	Valley Bo	ottom	
-:	Saddle		5) Lov	wer 1/3 sl	ope	8)	Mesa/Pla	teau	
3)	Upper 1/3 s	lope	6) Cai	nyon bott	om	9)	Flat or ro	lling	
TT	EL TYPE	7							
1)	Grass	<u> </u>	4) Pin	yon/Junit	ner .	7)	Aspen		
2)	Grass/brush		5) Por	nderosa p			Logging/	Thinning	Slash
3)	Grass/brush Oak brush		6) Spr	ruce/fir			Other (sp		, 514511
	EATHER C							•	
	Clear	UNDITIO	<u>INS</u>	4) T	'-Storms	in area	7	) Intermi	ittent showers
	Scattered cle	ouds			ightning			) Heavy	
3)	Building cu	mulus			vercast			•	
<b>(X</b> /1	IND DIDEC	TION	CI	PEED			мрн		
* * I	THE DIKE	.11011	31	. 1212 <b>1</b> 7			1411 11_		
W	IND DIR/TO	OPOGRAF	PHY:	Down Ca	nyon _	Up Canyo	nDowr	n Slope	Up Slope
₹F	ESISTAN	CE TO (	CONT	ROL:	Low	Mo	oderate _	High	Extrem
	STIMATED ONTAINME		FDAI .						
U	JIN I AIINIVIE	MAT/COM	LAUL:_						
CI	hannel/Re	neater/F	reane	ncies					
_1	imilion/ IXC	Peutei/I	Leque						

1. Name of Incident or Project  2. Control Agency:  3.Request Made Date: Time:  4. Location: (Township, Range, Section)  5. Drainage Name: 6. Exposure / Aspect  7. Size of Incident or Project (acres):  8. Elevation Top Bottom  9. Fuel Type: 10. Project On Ground Crowning  Weather Conditions on site:  Sheltering: _Full _Partial _Unsheltered  Place Elev. Observation Date/Time		Spo	ot Weathe	er Ob	se	erva	ati	on	and	Fo	rec	a	st R	eq	ues	st
A. Location: (Township, Range, Section)  5. Drainage Name:  6. Exposure / Aspect  7. Size of Incident or Project (acres):  8. Elevation Top Bottom  8. Elevation Ground Crowning  Weather Conditions on site:  Sheltering:FullPartialUnsheltered  Place Elev.  Observation Date/Time  Wind Direction/ Velocity 20 ft Eye-level Dry bulb Wet bulb RH DP  Sky Condition  Or Date/Time  Sky Condition  Or Date/Time  Observation Date/Time Date/Dat	1. Nam	e of Inci	ident or Projec	ct	2.	Coı	ntro	ol Ag	jency:							
4. Location: (Township, Range, Section)   5. Drainage Name:   6. Exposure / Aspect   7. Size of Incident or Project (acres):   8. Elevation   7. Top   8. Elevation   9. Fuel Type:   10. Project On:   Ground   Ground   Ground   Growning    Weather Conditions on site:   Sheltering:FullPartialUnsheltered    Place   Elev.   Observation   Date/Time   Observation   Velocity   Temperature   Condition   Condition    20 ft   Eye-level   Dry bulb   Wet bulb   RH   DP											-					
7. Size of Incident or Project (acres):    8. Elevation   Top   Bottom   Partial Type:   10. Project On: Ground Crowning																
Place   Elev.   Observation Date/Time   Wind Direction/ Velocity   Temperature   Sky Condition   Sky Condition   Ory bull   Wet bull   RH   DP   Ory bull   Dry bul	I. Loca	ition: (To	ownship, Ran	ge, Sect	ion	)	5.	Drai	nage	Nam	e:		6. Exp	oosu	ıre /	Aspect
	7. Size	of Incid	ent or Project	(acres):	8	8. Ele	eva	ation			9. F	ue	І Туре	:	10. F	Project On:
Sheltering: _Full _Partial _Unsheltered    Place   Elev.   Observation Date/Time   Wind Direction/ Velocity   Temperature   Sky Condition					-	Тор			Botto	m						
Place Elev. Observation Date/Time Velocity I emperature Condition  Velocity Dry bulb Wet bulb RH DP  Velocity Dry bulb Wet bulb RH DP	Neather	Conditions	s on site:					She	eltering	:F	ull _	_Pa	artial _	_Uns	shelte	red
20 ft Eye-level Dry bulb Wet bulb RH DP	Place	Elev.								eratu	re					Sky Condition
The Weather Forecaster will furnish the information for block 13 Date/Time:			Date/Time	20 ft	Еує	e-lev	el	Dry	bulb	Wet	bulb	)	RH		P	
The Weather Forecaster will furnish the information for block 13 Date/Time:																
The Weather Forecaster will furnish the information for block 13 Date/Time:																
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QUESTIONS AND ANSWERS-AAR CONT. Page 16 IRPG	FINAL FIRE INFORMATION
1. What was planned? Review the primary objectives and expected action plan.	Fire Unit / Agency; Cause L H; BI; Elevation;  Contained Date/Time:
	Control Date/Time:
2. What actually happened? Review the days actions	Out Date:
2-1. Identify and discuss effective and non-effective performance.	Initial Size-up - Shortened Aviation Version (still requires ground size-up)
	Reporting Resource (Tail # / Name)  Fire # Date/Time
2-2. Identify barriers that were encountered and how they were handled.	LAT:LONG:  (T: R: S:)  REPORTED SIZE /ACRES:
2-3. Discuss actions that weren't standard operation procedures, or those that presented safety problems	FUEL TYPE  1) Grass 4) Pinyon/Juniper 7) Aspen 2) Grass/brush 5) Ponderosa pine 8) Logging/Thinning Slash 3) Oak brush 6) Spruce/fir 9) Other (specify)
3. Why did it happen? Discuss the reasons for ineffective or unsafe	STRUCTURES THREATENED?YES NO # AND TYPE SPREAD POTENTIAL 1) Low 2) Moderate 3) High 4) Extreme
performance. Concentrate on what not who!	CHARACTER OF FIRE  1) Smoldering 3) Running 5) Torching 7) Crown/Spotting 2) Creeping 4) Spotting 6) Crowning 8) Erratic
4. What can we do next time? Determine lessons learned and how to apply them in the future.	RESISTANCE TO CONTROL:LowModerateHighExtreme Recommended Resource Response:
	General Location & Access:

Incident Complexity Analysis (Type 3, 4, 5)		
		NI.
Fire Behavior	Yes	No
Fuels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior.		
Weather forecast indicating no significant relief or worsening conditions.		
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter.		
Firefighter Safety		
Performance of firefighting resources affected by cumulative fatigue.		
Overhead overextended mentally and/or physically.		
Communication ineffective with tactical resources or dispatch.		
Organization		
Operations are at the limit of span of control.		
Incident action plans, briefings, etc. missing or poorly prepared.		
Variety of specialized operations, support personnel or equipment.		
Unable to properly staff air operations.		
Limited local resources available for initial attack.		
Heavy commitment of local resources to logistical support.		
Existing forces worked 24 hours without success.		
Resources unfamiliar with local conditions and tactics.		
Values to be protected		
Urban interface; structures, developments, recreational facilities, or potential for evacuation.		
Fire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management objectives.		
Unique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites.		
Sensitive political concerns, media involvement, or controversial fire policy.		

If you have checked "Yes" on 3 to 5 of the analysis boxes, consider requesting the next level of incident management support.

<u>Type 5 Characteristics</u>: (a) C&G Staff positions are not activated. (b) Resources vary from one to five firefighters. (c) Incident is normally contained rapidly during IA. (d) A written action plan is not required.

<u>Type 4 Characteristics</u>: (a) C&G Staff positions are not activated. (b) Resources vary from single Firefighter to several single resources or a single Task Force or Strike Team. (c) The incident is limited to one operational period in the control phase. Mop-up may extend into multiple periods. (d) A written plan is not required.

Type 3 Characteristics: (a) Some of the C&G Staff may be activated, as well as Division Group Supervisor and Unit leaders. (b) Resources vary form several single resources to several TFL's/STL's. (c) Incident may be separated into several divisions, but usually does not meet the DIVS/GROP Supervisor position for span or control. (d) May involve several burning periods prior to control, which requires a written action plan.

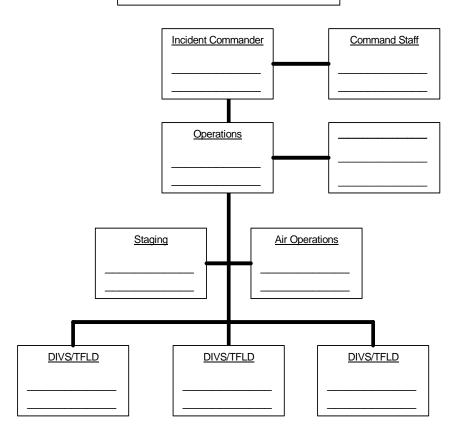
AFTER ACTION REVIEW					
INCIDENT NAME:			IC:		
DATE: IC Ty	ype:	Resource			
CRITIQUED BY: (add na	mes)				
_					
The purpose of this After Action	Review is to eva	luate decision	s, actions and how	well they worked	
Were they within the Standard Or	perating Procedu	ire and the rule	s? Pay particular	attention to how the	
10 SFO, Mitigation of the 18 War applicable.	tch Out Situation	ns and LCES w	ere applied. Con	nment where	
AAR Leader Signature:				Date:	
Reviewed by:				Date:	
COMMENTS:					

9

## MAP SKETCH

# Perimeter in Chains-----average chains=acres 17=1 24=2 29=3 34=4 38=5 45=7 53=10 **SECTION OF MAP: (1 MILE BY 1 MILE)** TOWNSHIP: RANGE: SECTION: 65=15 LONG: LAT: Staging area is located IC Post is located at Perimeter in Chains-----average chains=acres 17=1 24=2 29=3 34=4 38=5 45=7 53=10 SECTION OF MAP: (1 MILE BY 1 MILE) TOWNSHIP: RANGE: SECTION: LAT: LONG: Staging area is located IC Post is located at NOTES & DIRECTIONS: (include roads, creeks, trails, etc.) Prepared By: Position Date: Time:

### INCIDENT ORGANIZATION



Frequencies:	
Cmd	TAC
A-G	Other

What is your span-of-control	? How n	nany	people of	lo you	have a	nswerii	ng to yo	ou? It	there are too many to	
manage properly, make some	changes.									
1	2	3	4	5	6	7	8	9		į
	Optimur	n		Î		To	o Many			

RESOURCE SUMMARY							
RESOURCES ORDERED	RESOURCE ID	DATE/ ETA	AT SCENE	BRIEFED YES/NO	LOCATION/ ASSIGNMENT	RELEAS Date / Ti	
			6	L		1	<u> </u>

# Risk Management

Maintain your situational awareness. Ensure compliance with the 10 Standard Firefighting Orders and LCES. Continually monitor the 18 Situations and apply appropriate mitigation. As the incident progresses, continually re-evaluate your situation. When hazards are identified mitigate them or change tactics and or strategy. Refer to the green pages in the IRPG.

YES	NO	Decision Points
		Controls in place for identified hazards? If no reassess your situation
		Are selected tactics based on expected fire behavior? If no reassess your situation
		Are the current strategy and tactics working? If no reassess your situation

Incident Risk Analysis (215a)						
Division/Group or Segment	Hazardous Actions or Conditions	Mitigations/Warnings/Remedies				
Operational Period						

6